



# FRDM i.MX 93 Development Board

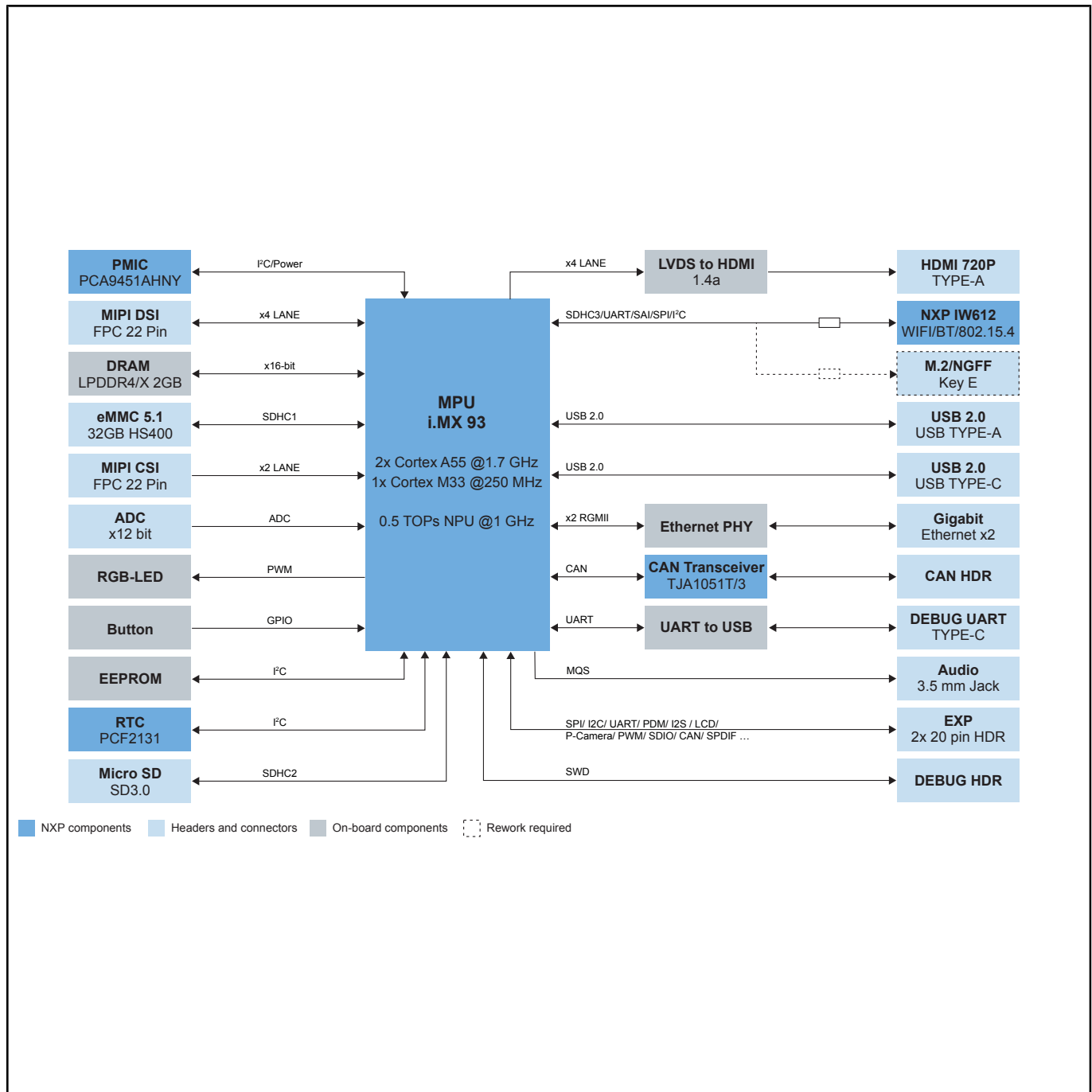
## FRDM-IMX93

**Active**

Last Updated: Mar 13, 2025

The [FRDM](#) i.MX 93 development board is a low-cost and compact development board featuring the [i.MX93](#) applications processor. Equipped with an onboard [IW612](#) module, featuring NXP's Tri-Radio solution with Wi-Fi 6 + Bluetooth 5.4 + 802.15.4, the board is ideal for developing modern Industrial and IoT applications. This development board includes an HDMI display interface, LPDDR4/LPDDR4X, eMMC storage for quick boot times, [PMIC](#) and expansion capabilities. The FRDM i.MX 93 board also supports [GoPoint](#) for i.MX Applications Processors, which accelerates the time to market by providing comprehensive demos for a variety of use cases.

# FRDM-IMX93 Block Diagram



View additional information for [FRDM i.MX 93 Development Board](#).

**Note:** The information on this document is subject to change without notice.

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